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PLAINTIFF'S EXHIBIT



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Express Mailing Label No. EG204717525US

FS-2

ELECTRONIC SOURCING SYSTEM AND METHOD

5 Background of the Invention

This invention relates to systems and methods for interfacing product information, such as is typically found in vendor catalogs that are provided to customers, and requisition/purchasing systems and 10 methods that may use the results of searches of product information.

There are a number of known requisition/
purchasing systems that manage and process requisitions
and purchase orders. One such system is the Fisher

15 Scientific Requisition and Inventory Management System
("Fisher RIMS"), described in co-pending-patent
application Serial No. 08/042,168, filed April 2, 1993
and assigned to Fisher Scientific Company of
Pittsburgh, Pennsylvania, the disclosure of which is
incorporated herein by reference. As its title

- suggests, Fisher RIMS can also manage inventory. In the Fisher RIMS system, requisition records are created from a real-time interaction between a host computer (generally a mainframe) and a local computer (generally at a customer site), with each computer using data from its own respective database of inventory in conjunction with information entered by a customer service representative operating the local computer. By
- accessing its respective database, each computer can
 build and transmit to the other computer communications
 blocks of data relating to a particular requisition of
 an item in inventory (or to the management of the
 inventory itself). The other computer can then use the
 received data to continue processing of the
- 35 requisition. Thus, requisition records are created from a real-time interaction between the host and local

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The priority is as follows: (1) part (catalog) number; (2) keyword; and (3) page number. The search will start with priority (1) and proceed through priority (3) in sequence until a search produces products matching the search criteria. At that time, the search will return the matching product information to requisition/purchasing system 40 and stop at the highest priority resulting in a match.

The operation of electronic sourcing system 5 of the present invention will now be more particularly described in the context of FIGS. 1A, 1C, 2 and 3. In FIGS. 2 and 3, the rectangles represent data screens as well as programs associated with those data screens. The rounded rectangles represent programs not

- 15 associated with data screens such that, while these programs are running, the prior data screen may remain visible without; necessarily, being operational for the input of data. The programs associated with the data screens enable the user of local computer 20 to display
- and modify the contents of various tables associated with particular data screens. The following description illustrates the use of the Fisher RIMS system as requisition/purchasing system 40, and the TV/2 search program as search program 50. However, it
- 25 will be understood that the present invention is not limited to such system or program.

Preferably, a user will start the electronic sourcing system 5 from Fisher RIMS system 40.
Requisitioning on Fisher RIMS system 40 in context of

the electronic sourcing system 5 of the present invention is illustrated in pertinent part in FIG. 3 (and is fully described in the lattice serial No. 1713,765, 08/042,168). As data (e.g., Account Number, Requisition Number and Stock Numbers) associated with a single requisition are entered through the various data

ARIB 503713

EP150312

•	Application No. 08/288,577	Applicantle			
Office Action Summary	Examiner		Johnson et al		
	Edward R. Co	sinaro 	2781		
X Responsive to communication(s) filed on Apr 9, 1	998				
☐ This action is FINAL.	'				
Since this application is in condition for allowance in accordance with the practice under Ex parte Qu			on as to the me	rits is closed	
A shortened statutory period for response to this actiles longer, from the mailing date of this communication application to become abandoned. (35 U.S.C. § 133 37 CFR 1.136(a).	n. Failure to respond with	hin the period	d for response t	will cause the	
Disposition of Claims					
⊠ Claim(s) <u>79-129</u>		is/are	pending in the a	pplication.	
Of the above, claim(s) none		is/are wi	ithdrawn from c	consideration.	
X Claim(s) 101-107 & 129		is	lare silowed.		
X Claim(s) 79,80,82-86,88-97, 99, 100, 108, 10	9, 111-115, 117-120, 12	1274 2-125, 12 18	12.8' /ére refected.		
X Claim(s) 81, 87, 98, 110, 116, 121 & 126		,	are objected to	. .	
☐ Claims	ere sublec		on or election re		
 ☑ The drawing(s) filed on <u>Aug 10, 1994</u> is/s ☑ The proposed drawing correction, filed on ☑ The specification is objected to by the Exeminer. ☑ The ceth or decignation is objected to by the Exe 	· is Chip		isapproved.		
Priority under 35 U.S.C. § 119	•				
Acknowledgement is made of a claim for foreign	priority under 35 U.S.C.	§ 119(a)-(d)		•	
☐ All ☐ Some* ☐ None of the CERTIFIED (☐ received.	copies of the priority docu	ments have	been		
received in Application No. (Series Code/Se	wioi Mumbaet				
🗋 received in this national stage application fr	on the International Ruro		2 17 1/all		
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Acknowledgement is made of a claim for domestic	c priority under 35 U.S.C.	5 119(e).		•	
ttachment(s)					
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☐ Interview Summary, PTO-413		•		.	
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EP150457

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-2-

Art Unit 2761

Serial No. 08/288,577

- Applicant should note the changes to patent practice and procedure effective December 01,
 1997 as published in the Federal Register, Vol 62, No. 197, Friday October 10, 1997.
- 2. The use of various trademark(s) at page(s) 2, 7, 9, 10, 11, 33-35 & 37 has been noted in this application. Any trademarks should be capitalized wherever they appear and be accompanied by the generic terminology.
- 2.1 Although the use of trademarks is permissible in patent applications, the proprietary nature of the marks should be respected and every effort made to prevent their use in any manner which might adversely affect their validity as trademarks.
- 3. The drawings are objected to because:
 - A) the following errors have been noted in the drawings:
 - (1) the drawings lack programs 44 as disclosed at:
 - (a) page 7, lines 24, 25 & 31;
 - (b) page 8, lines 9 & 12; and
 - (c) page 13, line 24;

and as required by 37 CFR § 1.84(p(5)).

(2) the drawings lack reference number 81 as disclosed at page 33, line 5, and as required by 37 CFR § 1.84(p(5)).

Correction is required.

- 3.1 Applicant is required to submit a proposed drawing correction in response to this Office action (37 CFR § 1.123). However, correction of the noted defect can be deferred until the application is allowed by the examiner.
- 4. The disclosure is objected to because of the following informalities:
 - A) applicant must update:
 - (1) the application data on page 12,

with the current status of each of the referenced applications, e.g., -now abandoned-, or -now patent #?-, or -which is abandoned and now serial number #?-, etc.

B) the following errors have been noted in the specification:

(1) appendices I through X (1-10) lack the margins required by 37 CFR § 1.52(b). (Note pages 13-16, 18, 19, 21-25 & 28-34 which mention the

ARIB 503859

EP150458

Serial No. 08/288,577

Art Unit 2761

appendices).

Appropriate correction is required.

5. The specification and drawings have not been checked to the extent necessary to determine the presence of all possible minor errors. Applicant's cooperation is requested in correcting any errors of which applicant may become aware in the specification or drawings. Applicant should note the requirements of 37 CFR § 1.74, § 1.75, & § 1.84(0,p(5)).

-3-

6. The following is a quotation of the appropriate paragraphs of 35 U.S.C. § 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.
- 6.1 Claims 79, 80, 82-86, 88-97, 99, 100, 108, 109, 111-115, 117-120, 11-125, 127 & 128 are rejected under 35 U.S.C. § 102(b) as being clearly anticipated by Dworkin (4,992,940).
- 6.1.1 In regard to claims 79, 80, 82-86, 88-97, 99, 100, 108, 109, 111-115, 117-120, 11-125, 127 & 128, Dworkin ('940) discloses a centralize ordering system which search through a database which contains a number of different vendor catalogs. The results of the search are returned to the user, which may purchase the selected items.
- Art of interest, which does not teach or suggest;

A) converting items found in one vendor's catalog to another vendor, (claims 81, 87, 98, 110, 116, 121 & 126), or

B) searching only sections of the database (claims 101-107 & 129).

is cited by the examiner.

- Response to applicant's arguments.
- 8.1 All rejections and objections of the previous Office action not repeated or modified and repeated here in have been over come by applicant's last response.
- Claims 81, 87, 98, 110, 116, 121 & 126 are objected to as being dependent upon a
 rejected base claim, but would be allowable if rewritten in independent form including all of the
 limitations of the base claim and any intervening claims.
- 10. The shorten stanutory period of response is set to expire 3 (three) months from the mailing date of this Office action,

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Serial No. 08/288,577

Art Unit 2761

11. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Edward Cosimano whose telephone number is (703) 305-9783. The examiner can normally be reached Monday through Thursday from 7:30am to 6:00pm. If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Gail Hayes, can be reached on (703)-305-9711. Any inquiry of a general nature or relating to the status of this application should be directed to the Group receptionist whose telephone number is (703) 305-3900.

- 11.1 The fax phone number for **UNOFFICIAL FAXES** for this group is (703) 308-5357.
- 11.2 The fax phone number for OFFICIAL FAXES for this group is either (703) 308-9051 or (703) 308-9052.

05/26/98

Edward R. Cosimano
Primary Examiner A.U. 2761

ARIB 503861

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	4		08/288,677	1	Johnson	et al	
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